Stin

Port of Odessa

This is UNEVALUATED Information

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	25X1
at the port of Odessa	
a lead destroyer [supercaccia] of 2,500-3,000	
tons displacement, the features of which are indicated in the following	
diagram:	
(See [diagram] #1)	
It was a very up-to-date vessel	25X
with a raked bow and slightly narrowed cruiser spoon stern [to judge	
from diagram]. It was armed with two twin mounts forward and two aft,	
about 150 millimeters caliber, two antiaircraft machine gun mounts forward	
of the bridge and forward of the after mounts, twin and probably triplet	
torpedo tube mounts, the first abaft the forward funnel and the second	
abaft the after funnel; independent fire control station on counterdeck	
in tower between the torpedo tube and after machine gun tower; radar on	
forward tripod. The two masts were of openwork construction. Located	
on the extreme stern were depth-bomb launchers. The freeboard of the	
ship was very low (less than two meters). The approximate length of	
the vessel was 110-120 meters; very broad amidships. The take a sectional	
The vessel arrived in Odessa in the first hour of the afternoon of	
the day	25X
It remained anchored in the roadstead a short distance from the former	
"Colombo," with steam up (four boilers) and evidently awaiting sunset	
to begin firing exercises.	
	25X ²
a towed target, was	20/
SECRET	25X
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heading for	the line between	Odessa and Zme	nyy Island. T	he target was		
composed of	five metal eleme	nts with metal	supports about	ten meters		
high, which	supported a scre	en, also metall	ic. The floats	were streamlined		
in shape and were probably cylindrical.						

25X1

two [aerial] formations, each consisting of three jet pursuits having an estimated speed of 700-800 kilometers per hour and headed southeast by northwest. The jet exhausts were located on the wings approximately a third of the way from the fuselage.

-- Target --

Metal trelliswork

high seas' tugboat

-- linked metal elements --

25X1

an operation of amphibious parachutists bailing out into the sea at an altitude of approximately 1,000 meters from a slow-moving aircraft. There were nine parachutists with white parachutes, who were then immediately picked up southeast of the curvilineal breakwater by motorboats which left the harbor for that purpose. Berthed at the silo quay of Quarantine Harbor was an 8,000-10,000-ton Russian tanker unloading grain.

Russia, during the first months of this year, had realized its program for the application of nuclear energy for

25X1

industrial purposes.

The mouth of the Danube in the Sulina region is mined.

SECRET 25X1

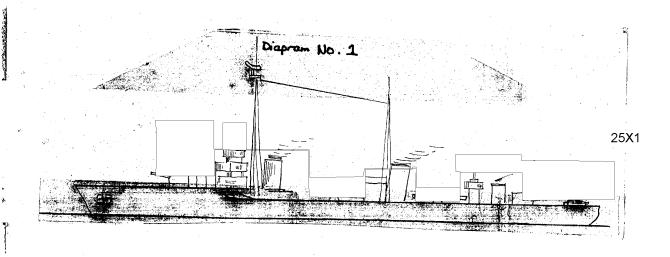


Diagram No. 2

